

BRAKE MEMBER, DISK BRAKE, DRUM BRAKE AND METHOD FOR MANUFACTURING BRAKE MEMBERS

Abstract

Method and arrangement for providing a brake member having a rear plate that carries a brake lining (14) that has at least one contact surface (16), side edges (18) and end edges (19, 20). To avoid brake squeal, the wear resistance of the brake lining (14) is varied in the longitudinal direction between the two end edges (19, 20) in such a manner that at least one of the end edge portions (19a, 20a) of the brake lining (14) has lower wear resistance than a remaining part of the brake lining (14).